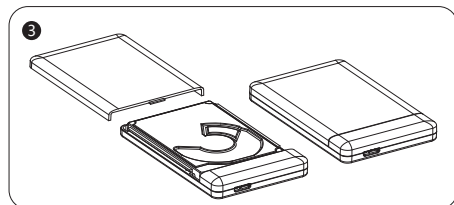


- ③ Push the cover according to the arrow direction, finish installation



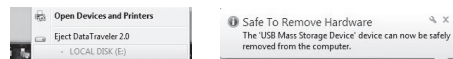
- ④ Insert the one port of USB data cable to connect HDD enclosure, the other port connect to the computer. After find the device, lower right corner of computer will have a mobile hardware prompt, disk management will also have one.



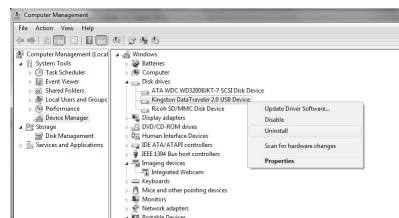
Devices Exit

Note: When you need to exit the mobile devices, please stop data R&W first, otherwise unable to exit the mobile device. It will damage the data when you exit forcibly.

1. computer, select "Eject the USB device", safely removed the hardware when the system suggests that "safely remove hardware".



Or computer management—devices management—disk driver, click the disk needed to unload.



2. Exit from Mac OS: Select the mobile hardware icon, left-click and drag it to recycle bin, safely remove the hardware.

Warning!!!

Disconnect the data cables is not available in the data transfer process, otherwise will lead to data transmission errors. In order to avoid data loss, please follow the above instructions

FCC and CE Radiation Norm

FCC

This equipment has tested and found to comply with the limits for Class B digital device pursuant to Part 15 of Federal Communications Commission (FCC) rules.

CE

This equipment has tested and found to comply with the limits of the European Council Directive on the approximation of law of member states relating to electromagnetic compatibility(89/336/EEC) according to EN 55022 Class B.

FCC and CE Compliance Statement

These limits are designed to provide reasonable protection against frequency interference in residential installation. This equipment generates uses and can radiate radio frequency energy, and if not installed or used in accordance with the instructions, may cause harmful interference to radio communication. However, there is no guarantee that interference will not occur in television reception which can be determined by turning the equipment off and on. The user is encouraged to try and correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna increase the separation between the equipment and the receiver Connect the receiver is connected to.

CAUTION!

The Federal Communication Commission warns the user that changes or modifications to the unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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Propel USB 3.0 External 2.5 Inch Sata Hard Drive Enclosure

USER MANUAL

What's in the Box

Propel USB 3.0 External 2.5 Inch SATA Hard Drive Enclosure 1Pcs
2 Feet USB Cord 1Pcs
User's Manual 1Pcs

Warm Prompt

Due to different production batches, the product packaging, appearance or accessories may have a little change, so if the products you bought are not exactly match with the pictures, appearance and accessories, please refer to the packing list and actual product, please understand the inconvenience bring to you, thank you!

Instruction

Propel USB 3.0 External 2.5 Inch SATA Hard Drive Enclosure with Unique Tool Free Design allow to make your Internal 7mm to 9.5mm Slim 2.5 inch Notebook SATA Hard Disk Drive or Solid State Drive External Easily. Allow to mount or unmount 2.5" Drive without tools & screws in Three Second. Allow Multi Drives sharing the Enclosure and accessed from your computer by take one Drive out and put another one in. Compatible with any Windows, Mac, Linux or Unix Desktop or Laptop.

Plug and Play, Self-Powered. All you need is put your Drive in and plug it to your Computer. No Reboot and Additional Driver needed. Allow a Lightning Speed Accessing for your Video, Photo, Music and files regardless at Home, Office or Studio with any Desktop or Laptop via USB Host.

Specifications

| | |
|--------------------|---|
| Part Number | 59504 |
| Part Name | Propel USB 3.0 External 2.5 Inch Sata Hard Drive Enclosure |
| Output | USB3.0 (Also Compatible with USB2.0) |
| Compatible Drives | 2.5" SATA Hard Drive or Solid State Disk (7mm and 9.5 mm Slim ONLY) |
| Compatible OS | Windows, Mac, Linux and Unix |
| Material | Plastic |
| Size | 125 x 80 x 13 mm |
| Weight | 40 g |
| Color | Black |
| Safety Certificate | CE & FCC |

Feature

- Tool-free enclosure mount drive without tools and screws to install a drive in three second
- Compatible with 7.0 & 9.5 mm Slim 2.5 inch SATA HDD or SSD up to 1TB
- Compatible with any Windows, Mac, Linux or Unix Desktop or Laptop
- Plug and Play, Self Powered, No Driver and Reboot needed
- Ultra Speed SATA to USB Bridge Controller inside
- Ultra Mini Size Easy for Carrying or Traveling

Compatibility

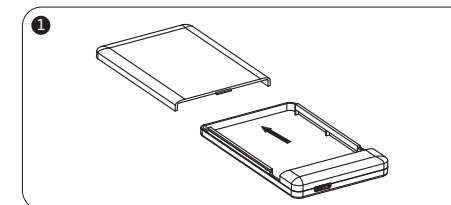
- Compatible with Windows 98, 2000, XP, 2003, Vista, 7, 2008, Windows 8 32 or 64Bit, Linux kernels 3.0 or Later and Mac Desktop & Laptop with available USB host
- Compatible with any 7mm to 9.5mm Slim 2.5 inch SATA HDD or SSD up to 1TB
- **Please kindly know that this item will NOT fit 5mm and 12.5mm Slim Drive**

Note:

1. Hard disk is precision equipment, please operate correctly and read the user manual in advance.
2. If because of your improper use, demolition or operation not according to the instructions result in damage to your device or USB3.0 hub, the company will not be liable for any damages or maintenance responsibility.

HDD installation

- ① Push it according to the arrow direction, take off the cover



- ② According to the direction of the arrow as shown below, carefully put into 2.5 inch HDD enclosure to make it connect the connector.

